

IN THE CLAIMS:

Please amend Claim 1 and add new Claims 2-6 as follows.

1. (Currently Amended) A rear ~~projection type~~ projector device comprising:

light image output means for outputting a light image[[,]]; ~~reflecting means for reflecting~~

~~a reflector which reflects the light image from the light image output means, and a screen member on which the light image reflected by the reflecting means is projected, the device allowing the light image projected from a rear side of the screen member to be viewed from a front side of the screen member, the device further comprising:~~

a lenticular screen;

a Fresnel lens; and

~~a transparent member located~~ supported so as to incline from a vertical plane,

~~wherein at least one member of the lenticular screen member is located so as to be placed on and the Fresnel lens is inclined so as to follow a planar surface of the transparent member by the load of the at least one member itself.~~

2. (New) A rear projector comprising:
light image output means for outputting a light image;
a reflector which reflects the light image from the light image output means;

a lenticular screen;
a Fresnel lens; and
a transparent member supported so as to incline from a vertical plane,
wherein both the lenticular screen and the Fresnel lens are located on
the transparent member and are thinner than the transparent member.

3. (New) A rear projector according to claim 1, wherein the lenticular screen is supported between the Fresnel lens and the transparent member.

4. (New) A rear projector according to claim 3, wherein the transparent member is inclined so as to lean forward with respect to a user.

5. (New) A rear projector according to claim 2, wherein the Fresnel lens is supported between the lenticular lens and the transparent member.

6. (New) A projector according to claim 5, wherein the transparent member is supported so as to lean backward with respect to a user.